

ABSTRACT OF THE INVENTION

A fixing mechanism of an electronic device comprising a frame with an inverted “L” shape sliding slot on one side, a wall with a sliding track on one side is on the edge of the other side, a pair of open slots are on the sliding track, a stopper
5 can move freely is on the open slots, an inverted “L” shape standing stopper is on one side of the wall facing the stopper, a handle is on the back of the standing stopper, a protruding bar is on the handle, an opening corresponding to the protruding bar is on the wall; when the stopper moves forward, the protruding bar wedges into the opening and fixes the stopper from moving. When an electronic
10 device is installed on the frame, the electronic device is locked firmly onto the frame by the standing stopper pressing on both sides and can be moved out of the frame easily and rapidly.